

Amendments to the Claims:

1. (Currently amended) A fastener insertion device to insert a fastener into a workpiece, comprising:
 - a supply of fasteners;
 - a tube defining an opening that is larger than the fastener; and
 - an air flow generator to create air flow through said tube and toward the workpiece, such that when said tube is aligned with a hole defined by the workpiece and the fastener is placed in said tube, the air carries the fastener and inserts the fastener into the hole defined by the workpiece,
wherein said tube defines openings about a circumferential surface of said tube to prevent the fastener from inhibiting the air flow when the fastener is placed in said tube.
2. (Canceled)
3. (Original) The fastener insertion device of claim 1, wherein said air flow generator generates laminar air flow.
4. (New) The fastener insertion device of claim 1, further comprising a seating carried by an end of said tube that faces the hole defined by the workpiece.
5. (New) The fastener insertion device of claim 1, further comprising a swivelable attachment operably connected to said tube for permitting said tube to be alternately placed in a first position in alignment with an opening into which the fastener is to be inserted and in a second position out of alignment with the opening into which the fastener is to be inserted.
6. (New) The fastener insertion device of claim 5, wherein said swivelable attachment comprises a moveable arm that engages said tube such that said tube is moved therewith.

7. (New) The fastener insertion device of claim 6, wherein said swivelable attachment further comprises a hinge operably connected to said moveable arm.
8. (New) The fastener insertion device of claim 7, wherein said swivelable attachment further comprises a motor for moving said moveable arm between the first and second positions.
9. (New) A fastener insertion device to insert a fastener into a workpiece, comprising:
 - a tube defining a passageway that is larger than the fastener;
 - an air flow generator to create air flow through said tube and toward the workpiece, such that when said tube is aligned with a hole defined by the workpiece and the fastener is placed in said tube, the air carries the fastener and inserts the fastener into the hole defined by the workpiece; and
 - a swivelable attachment operably connected to said tube for permitting said tube to be alternately placed in a first position in alignment with an opening into which the fastener is to be inserted and in a second position out of alignment with the opening into which the fastener is to be inserted.
10. (New) The fastener insertion device of claim 9, wherein said swivelable attachment comprises a moveable arm that engages said tube such that said tube is moved therewith.
11. (New) The fastener insertion device of claim 10, wherein said swivelable attachment further comprises a hinge operably connected to said moveable arm.
12. (New) The fastener insertion device of claim 11, wherein said swivelable attachment further comprises a motor for moving said moveable arm between the first and second positions.

13. (New) The fastener insertion device of claim 9 wherein said tube defines openings about a circumferential surface of said tube to prevent the fastener from inhibiting the air flow when the fastener is placed in said tube.
14. (New) The fastener insertion device of claim 9, further comprising a supply of fasteners.
15. (New) An apparatus to insert a fastener into a workpiece comprising:
a tube defining a passageway that is larger than the fastener;
an air flow generator to create air flow through said tube and toward the workpiece, such that when said tube is aligned with a hole defined by the workpiece and the fastener is placed in said tube, the air carries the fastener and inserts the fastener into the hole defined by the workpiece;
a tooling platform configured to overlie the workpiece and defining an opening in alignment with the hole defined by the workpiece; and
a swivelable attachment operably mounted to said tooling platform for permitting said tube to be alternately placed in alignment with the opening defined by said tooling platform and out of alignment with the opening defined by said tooling platform.
16. (New) The apparatus of claim 15, wherein said swivelable attachment comprises a moveable arm that engages said tube such that said tube is moved therewith.
17. (New) The apparatus of claim 16, wherein said swivelable attachment further comprises a hinge operably connected to said moveable arm.
18. (New) The apparatus of claim 17, wherein said swivelable attachment further comprises a motor for moving said moveable arm between the first and second positions.
19. (New) apparatus of claim 15 wherein said tube defines openings about a circumferential surface of said tube to prevent the fastener from inhibiting the air flow when the fastener is placed in said tube.

20. (New) The apparatus of claim 15, further comprising an electromagnet disposed between said tooling platform and the workpiece, said electromagnet defining an opening aligned with the opening defined by said tooling platform and the hole defined by the workpiece.

21. (New) The apparatus of claim 15, further comprising a supply of fasteners.